

Client _____
Contact _____
Mailing Address _____

Postal Code _____
Phone _____ **C.C. To** _____
Fax _____ **C.C. Fax** _____
Email _____ **C.C. Email** _____

Project _____

Invoice to (If different than reporting)

Acceptable temperature at the time of receipt is 0.0° to 15.0°. Samples outside this range will be processed except when frozen. Interpret results with caution.

Regulation 170 318/319 None **PO/Quote** _____
Raw Source Ground Surface _____
Field Labour _____ **Mileage** _____

Identify water samples that are subject to SDWA MAC / IMAC exceedence notification requirements.

Number of Bottles Sent _____

Requires Notification as per *SDWA or C of A

Requested Analyses

TC / EC / GBP HPC

Chlorine (mg/L) _____ Field Turb _____

Free _____ Total _____ NTU _____

Bottle	Specific Sampling Location	Water Type	24Hr	Yes	No	TC / EC / GBP	HPC	Free	Total	Field Turb
			:			X				
			:			X				
			:			X				
			:			X				
			:			X				
			:			X				
			:			X				
			:			X				
			:			X				
			:			X				
			:			X				

Laboratory Use Only Job _____

Analyses Started _____
 Analyses Completed _____

Analyst _____ Verifier _____
 Adverse _____ AWQI _____
 Authorized _____
 Phoned _____ Faxed _____
 Emailed _____ Mailed _____

TC	EC	GBP	HPC	Sample ID	Temp

Bottles received

Sample Collection

Signature _____
 Name (Print) _____
 Sample Date _____

Sample Relinquishment

Signature _____
 Name _____
 Date _____ Time _____

Sample Reception Samples OK to process

Receptionist _____
 Date _____ Time _____
 Shipped by Air Bus Courier Hand Mail
 Comments _____

Drinking Water System

Name _____
 Number _____
 Contact: _____ After Hours Phone: _____
 Location: _____

Medical Officer of Health

Region _____
 Phone: _____
 Fax: _____
 After Hours Phone: _____

Job Notes

* Consult the SDWA or a "Certificate of Approval" to determine if any adverse results detected are reportable in accordance to Schedule 16, O. Reg. 170/03, Reg. 318-319, SDWA, MO In accordance with the Safe Drinking Water Act, O. Reg. 170/03 & 318-319, notification of exceedences must be reported to the MOE/MOH/DWS. Failure to do so is an offence under the act. It is imperative that the above information be complete.